of frame member **22** can be seen in FIG. **6***a*, and is shown in cross-section in FIG. **6***b*.

As can be seen in FIG. **6***b*, frame members **22** include slot **27** for receiving main door panel insert **20** which is held in place by protrusions **28** on the inner surface of slot **27**. Likewise, as shown in FIGS. **5***a* and **5***b*, side frame members **24** have a similar slot **25** having protrusions **26** for receiving the edge of insert **20**. Preferably, frame members **22** and **24** are composed of an extruded aluminum tubing, however, any other rigid material, such as fabricated metal, molded plastic or wood could be used. Frame members **22** and **24** may be of any general shape and are not meant to be limited to the shape shown in the figures.

Panel insert **20** is held in place by the frame formed by framing members **22** and **24** and is held in slots **25** and **27** respectively. Preferably, panel insert **20** is flexible and may be composed of any one of polycarbonate, perforated steel, wood or rigid or semi-rigid plastic, although any rigid or semi-rigid material which provides a visual and/or acoustic barrier, may be used, depending upon the amount of privacy desired for the interior of the modular office space.

As shown in FIGS. **7***a* and **7***b*, the door can be made in both left and right hand versions, for use depending upon the configuration of the work space area, and both configurations are contemplated to be within the scope of the invention.

FIG. **8** shows the flat finishing panel **16** which may be used to attach the door to the end portion of an existing modular work space wall A. Finishing panel **16** is preferably substantially U-shaped in cross section, but any material capable of supporting the door may be used. Spacing insert **17** can be used to assist in the fitting of flat finishing panel **16** to the end of modular work space wall A. Both finishing panel **16** and spacing insert **17** are preferably comprised of heavy-gauge steel, but any rigid material capable of supporting the door may be used. In particular, spacing insert **17** may be, for example, composed of plastic. Finishing panel **16** serves to provide a flat area at the end of modular wall A onto which the door can be mounted. To mount the door to finishing panel **16**, or any other flat surface, continuous hinge **15** is attached via any commonly known means, such as with screws or by welding, to the flat surface.

Main door panel **10** is attached to secondary panel **12** via a continuous hinge **14** which is attached, preferably by welding, to one of frame members **24** and panel **12**. Preferably, panel **12** is composed of heavy-gauge steel to provide structural integrity to the overall door, however, stainless steel, aluminum, plastic or any other rigid material could also be used. As previously stated, panel **12** is attached to modular work space wall A via a second continuous hinge **15** that is attached to both panel **12** and modular wall A via screws or any other well known attachment means, using finishing panel **16** and spacing insert **17**, if necessary.

FIGS. **9** and **10** show the door in place between two modular work space areas. In FIG. **9**, work space area **1** is enclosed, while in FIG. **10**, work space area **2** is enclosed. In operation, the door can swing between modular work space areas **1** or **2**, or can be folded back as shown in FIGS. **4***a*, **4***b* and **11** into a position wherein entry and egress is enabled into both adjacent modular work space areas **1** and **2**.

We claim:

1. A door comprising:

a first arcuately-shaped rigid panel;

a second arcuately-shaped rigid panel hingedly attached to said first rigid panel;

a plurality of casters, attached to the bottom of said second rigid panel; and

an attachment member, connected to said first rigid panel, for attaching said door to a flat surface.

2. The door of claim **1** wherein said second rigid panel comprises:

a plurality of frame members forming a rectangular frame; and

an insert held in said frame.

3. The door of claim **2** wherein said insert is a flexible panel.

4. The door of claim **3** wherein said flexible panel is composed of material selected from a group comprising polycarbonate, perforated steel and plastic.

5. The door of claim **2** wherein said frame members are composed of a material selected from a group comprising extruded aluminum, fabricated metal, molded plastic and wood.

6. The door of claim **1** wherein said first rigid panel is composed of a material selected from a group comprising steel, aluminum, stainless steel and plastic.

7. The door of claim **1** wherein said attachment member is a continuous hinge rigidly connected to said first rigid panel.

8. The door of claim **7** wherein said hinge has a plurality of holes is connected to said flat surface with a plurality of screws.

9. The door of claim **1** wherein said attachment member is a continuous hinge.

10. The door of claim **1** wherein said flat surface is a wall in a modular office workspace system.

11. In a modular office system having a plurality of modular workspace areas comprised of a plurality of modular walls, a door for closing one or more of said modular workspace areas comprising:

a first rigid panel;

a second rigid panel hingedly attached to said first rigid panel;

a plurality of casters, attached to the bottom of said second rigid panel; and

an attachment member, connected to said first rigid panel, for attaching said door to one of said modular walls.

12. The door of claim **11** wherein said door is attached to one end of one of said modular walls.

13. The door of claim **12** further comprising a finishing panel for providing said wall where said door is attached with a flat surface to which said door is attached.

14. The door of claim **12** wherein said modular wall where said door is attached is shared between two adjacent modular workspace areas and further wherein said door can close either of said adjacent areas having said shared wall.

15. In a modular office system having a plurality of modular workspace areas comprised of a plurality of modular walls, an improvement comprising:

a door for closing one or more of said modular workspace areas, said door comprising:

a first rigid panel;

a second rigid panel hingedly attached to said first rigid panel;

a plurality of casters, attached to the bottom of said second rigid panel; and

an attachment member, connected to said first rigid panel, for attaching said door to one of said modular walls;